Docket: 52229

Customer No. 33357

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	:	Patricia Ann Piers et al.
Appl. No.	:	10/724,852
Filed	:	December 1, 2003
For	:	MULTIFOCAL OPHTHALMIC LENS
Examiner	:	David A. Izquierdo
Group Art Unit	:	2873

CERTIFIED MAIL

I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below.

6-28-06
Date
R. Smith

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing twenty-one (21) references. Copies of the fifteen (15) references listed under other documents are enclosed.

This Information Disclosure Statement is being filed before the mailing date of a final action under §1.113 and before a notice of allowance under §1.311.

Commissioner is hereby authorized to charge the fee of $180 as set forth in §1.17(p) to Account No. 502317. Commissioner is hereby also authorized to charge any additional fees, late fees, or surcharges by this paper and during the entire pendency of this application under 37 C.F.R. §§1.16 and 1.17 to Account No. 502317.

Respectfully submitted,

Advanced Medical Optics, Inc.

07/06/2006 HTECKLU1 00000025 502317 10724852
01 FC:1806 180.00 DA

Date: 6/22/06

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FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No.: 10/724,852
Filing Date: December 1, 2003
First Named Inventor: Patricia Ann Piers
Art Unit: 2873
Examiner's Name: David A. Izquierdo
Attorney Docket Number: 52229

U.S. PATENT DOCUMENTS				
EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME
	1.	5,384,606	1/1995	Koch et al.
	2.	5,895,422	4/1999	Hauber
	3.	6,019,472	2/2000	Koester et al.
	4.	6,154,323	11/2000	Kamo
	5.	6,338,559	1/2002	Williams et al.
	6.	6,830,332	12/2004	Piers et al.

FOREIGN PATENT DOCUMENTS				
EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	COUNTRY

EXAMINER'S INITIAL		**OTHER DOCUMENTS** (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	7.	Alvarez, S. L. et al. *Spectral threshold: measurement and clinical applications*, British Journal of Ophthalmology, 67, 1983, pp. 504-507.
	8.	Cohen, A. L. *Practical design of a bifocal hologram contact lens or intraocular lens*, Applied Optics, Vol. 31, No. 19, July 1, 1992, pp. 3750-3754.
	9.	Dwyer, W. O. et al. *Racial differences in color vision: do they exist?* American Journal of Optometry & Physiological Optics, Vol. 52, March 1975, pp. 224-229.
	10.	Geun-Young, Y et al. *Visual performance after correcting the monochromatic and chromatic aberrations of the eye*, Journal of the Optical Society of America, Vol. 19, No. 2, February 2002, pp. 266-275.
	11.	Griswold M. S. et al. *Scotopic spectral sensitivity of phakic and aphakic observers extending into the near ultraviolet*, Vision Res., Vol. 32, No. 9, 1992, pp. 1739-1743.

	12.	Guirao, A. et al. *Corneal wave aberration from videokeratography: accuracy and limitations of the procedure*, Journal of the Optical Society of America, Vol. 17, No. 6, June 2000, pp. 955-965.
	13.	Kokoschka, S. et al. *Influence of field size on the spectral sensitivity of the eye in the photopic and mesopic range*, American Journal of Optometry & Physiological Optics, Vol. 62, No. 2, 1985, pp. 119-126.
	14.	Marcos, S. et al. *A new approach to the study of ocular chromatic aberrations*, Vision Research, 39, 1999, pp. 4309-4323.
	15.	Mordi, J. A. et al. *Influence of age on chromatic aberration of the human eye*, American Journal of Optometry & Physiological Optics, Vol. 62, No. 12, 1985, pp. 864-869.
	16.	Navarro, R. et al. *Accommodation-dependent model of the human eye with aspherics*, Journal of the Optical Society of America, Vol. 2, No. 8, August 1985, pp. 1273-1281.
	17.	Smith Kinney, J. A. *Sensitivity of the eye to spectral radiation at scotopic and mesopic intensity levels*, Journal of the Optical Society of America, Vol. 45, No. 7, July 1955, pp. 507-514.
	18.	Said, F. S. et al. *The variation with age of the spectral transmissivity of the living human crystalline lens*, Gerontologia, 3, 1959, pp. 213-231.
	19.	Thibos, L. N. et al. *The chromatic eye: a new reduced-eye model of ocular chromatic aberration in humans*, Applied Optics, Vol. 31, No. 19, July 1, 1992, pp. 3594-3600.
	20.	Thibos, L. N. et al. *Theory and measurement of ocular chromatic aberration*, Vision Res., Vol. 30, No. 1, September 26, 1988, pp. 33-49.
	21.	Verriest, G. *The spectral curve of relative luminous efficiency in different age groups of aphakic eyes*, Mod. Probl. Ophthal., Vol. 13, 1973, pp. 314-317.

EXAMINER	DATE CONSIDERED

***EXAMINER:** INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.